

ABSTRACT

A heating device and method for a fluid in a basin is disclosed. The heating device includes a flow-through path which can be positioned outside a fluid reservoir of the basin. A heater is arranged in the flow-through path. The fluid can flow past the heater for the purpose of heating up the fluid. At least one heating element is arranged in the heater. An optimum switch-off control of the heating can be ensured with this arrangement. A temperature sensor may be positioned in the heater to be in thermal contact with the at least one heating element.